WEST Search History

DATE: Thursday, September 12, 2002

Set Name	Query	Hit Count	Set Name result set
side by side			
	DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR	18	L20
L20	l19 and (inhibit with apoptosis)	32	L19
L19	L6 and multiple adj sclerosis	1	L18
L18	L15 and (inhibit with apoptosis)	0	L17
L17	L15 and (inhibit adj apoptosis)	0	L16
L16	L15 and (inhibti adj apoptosis)	132	L15
L15	L8 with (multiple adj sclerosis)	5	L14
L14	L13 and (inhibit$ or block) same (Fas or lysis or apoptosis)	58	L13
L13	L8 and @ad<19990528	58	L12
L12	L10 and (inhibit$ or block) same (Fas or lysis or apoptosis)	0	L11
L11	L10 and @ad<19990528	58	L10
L10	L8 and l1	0	L9
L9	L8 and l5	207	L8
L8	(acute adj disseminated adj encephalomyelitis)	0	L7
L7	L6 and (demyelinat$ or (disseminated with encephalomyelitis))	34	L6
L6	L5 and (inhibit$ or block) same (Fas or lysis or apoptosis)	42	L5
L5	L4 and @ad<19990528	202	L4
L4	l1 and l2 and L3	14664	L3
L3	encephalomyelitis or (multiple adj sclerosis)	23504	L2
L2	(autoimmune or auto-immune) and (disease or dysfunction)	652	L1
L1	((cd95 or fas or Apo-1 or apo?1 or apo1) adj ligand) or (cd95l or fasl or Apo-1l or apo?1l or apo1l) same antibody		

END OF SEARCH HISTORY